

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	64	("3947840" "4356429" "4539507" "4720432" "4769292" "4885211" "4933601" "4950950" "5043296" "5047687" "5059861" "5059862" "5061569" "5071787" "5073446" "5110748" "5171712" "5254480" "5288944" "5317236").PN. OR ("5482896").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/15 14:59
L3	1044	313/511,512.ccls.	US-PGPUB; USPAT	OR	ON	2006/01/15 15:00
L4	141	313/511,512.ccls. and ((flexible elastic thin ultra\$thin pliable flexed resilient suppl flexile pliant) same glass same (polymer\$3 plastic) same (substrate back\$plate base\$plate base\$panel back\$panel face\$plate face\$panel front\$panel front\$plate rear\$plate rear\$panel panel plate))	US-PGPUB; USPAT	OR	ON	2006/01/15 15:06
L5	189	313/511,512.ccls. and (glass same (polymer\$3 plastic) with (substrate back\$plate base\$plate base\$panel back\$panel face\$plate face\$panel front\$panel front\$plate rear\$plate rear\$panel panel plate)) and ((flexible elastic thin ultra\$thin pliable flexed resilient suppl flexile pliant) with (substrate back\$plate base\$plate base\$panel back\$panel face\$plate face\$panel front\$panel front\$plate rear\$plate rear\$panel panel plate))	US-PGPUB; USPAT	OR	ON	2006/01/15 15:07
L6	165	313/511,512.ccls. and (glass with (polymer\$3 plastic) with (substrate back\$plate base\$plate base\$panel back\$panel face\$plate face\$panel front\$panel front\$plate rear\$plate rear\$panel panel plate)) and ((flexible elastic thin ultra\$thin pliable flexed resilient suppl flexile pliant) with (substrate back\$plate base\$plate base\$panel back\$panel face\$plate face\$panel front\$panel front\$plate rear\$plate rear\$panel panel plate))	US-PGPUB; USPAT	OR	ON	2006/01/15 15:21

L7	20	(glass with (polymer\$3 plastic) with (substrate back\$plate base\$plate base\$panel back\$panel face\$plate face\$panel front\$panel front\$plate rear\$plate rear\$panel panel plate)) and ((flexible elastic thin ultra\$thin pliable flexed resilient suppl flexile pliant) with (substrate back\$plate base\$plate base\$panel back\$panel face\$plate face\$panel front\$panel front\$plate rear\$plate rear\$panel panel plate)) and (electro\$luminescen\$3 EL LED OLED light\$emitting light\$emission light\$emissive (light near3 (emitting emission emissive))) and (laminat\$3 stack\$3 multi\$laminat\$3 multi\$layer\$3 super\$lattice lattice)	EPO; JPO; DERWENT	OR	ON	2006/01/15 15:22
L8	20	(glass with (polymer\$3 plastic) with (substrate back\$plate base\$plate base\$panel back\$panel face\$plate face\$panel front\$panel front\$plate rear\$plate rear\$panel panel plate)) and ((flexible elastic thin ultra\$thin pliable flexed resilient suppl flexile pliant) with (substrate back\$plate base\$plate base\$panel back\$panel face\$plate face\$panel front\$panel front\$plate rear\$plate rear\$panel panel plate)) and (electro\$luminescen\$3 EL OLED light\$emitting light\$emission light\$emissive (light near3 (emitting emission emissive))) and (laminat\$3 stack\$3 multi\$laminat\$3 multi\$layer\$3 super\$lattice lattice)	EPO; JPO; DERWENT	OR	ON	2006/01/15 15:40
L9	13	"669205" "075956" "686662"	EPO; JPO; DERWENT	OR	ON	2006/01/15 15:42
L10	1	CH-669205-\$.DID.	DERWENT	OR	ON	2006/01/15 15:41
L11	1	"5589272".pn.	US-PGPUB; USPAT	OR	ON	2006/01/15 15:42

L12	93476	((proxy substitute intermedia\$3 transitional carrier donor detach\$4 replaceable provisional temporary sacrificial secondary) with (substrate back\$plate base\$plate base\$panel back\$panel face\$plate face\$panel front\$panel front\$plate rear\$plate rear\$panel panel plate)) and ((flexible elastic thin ultra\$thin pliable flexed resilient suppl flexile pliant) with (substrate back\$plate base\$plate base\$panel back\$panel face\$plate face\$panel front\$panel front\$plate rear\$plate rear\$panel panel plate))	US-PGPUB; USPAT	OR	ON	2006/01/15 15:55
L13	11307	((proxy substitute intermedia\$3 transitional carrier donor detach\$4 replaceable provisional temporary sacrificial secondary) with (substrate back\$plate base\$plate base\$panel back\$panel face\$plate face\$panel front\$panel front\$plate rear\$plate rear\$panel panel plate)) and ((flexible elastic thin ultra\$thin pliable flexed resilient suppl flexile pliant) with (substrate back\$plate base\$plate base\$panel back\$panel face\$plate face\$panel front\$panel front\$plate rear\$plate rear\$panel panel plate)) and (electro\$luminescen\$3 EL OLED light\$emitting light\$emission light\$emissive (light near3 (emitting emission emissive))))	US-PGPUB; USPAT	OR	ON	2006/01/15 15:55
L14	7288	((proxy substitute intermedia\$3 transitional carrier donor detach\$4 replaceable provisional temporary sacrificial secondary) with (substrate back\$plate base\$plate base\$panel back\$panel face\$plate face\$panel front\$panel front\$plate rear\$plate rear\$panel panel plate)) and ((flexible elastic thin ultra\$thin pliable flexed resilient suppl flexile pliant) with (substrate back\$plate base\$plate base\$panel back\$panel face\$plate face\$panel front\$panel front\$plate rear\$plate rear\$panel panel plate)) and (electro\$luminescen\$3 EL OLED light\$emitting light\$emission light\$emissive (light near3 (emitting emission emissive)))) and (laminat\$3 stack\$3 multi\$laminat\$3 multi\$layer\$3 super\$lattice lattice)	US-PGPUB; USPAT	OR	ON	2006/01/15 15:56

L15	2023	((proxy substitute intermedia\$3 transitional carrier donor detach\$4 replaceable provisional temporary sacrificial secondary) with (substrate back\$plate base\$plate base\$panel back\$panel face\$plate face\$panel front\$panel front\$plate rear\$plate rear\$panel panel plate)) and ((flexible elastic thin ultra\$thin pliable flexed resilient suppl flexible pliant) with (substrate back\$plate base\$plate base\$panel back\$panel face\$plate face\$panel front\$panel front\$plate rear\$plate rear\$panel panel plate)) and ((flexible elastic thin ultra\$thin pliable flexed resilient suppl flexible pliant) with (electro\$luminescen\$3 EL OLED light\$emitting light\$emission light\$emissive (light near3 (emitting emission emissive)))) and (laminat\$3 stack\$3 multi\$laminat\$3 multi\$layer\$3 super\$lattice lattice)	US-PGPUB; USPAT	OR	ON	2006/01/15 15:52
L16	1090	((proxy substitute intermedia\$3 transitional carrier donor detach\$4 replaceable provisional temporary sacrificial secondary) with (substrate back\$plate base\$plate base\$panel back\$panel face\$plate face\$panel front\$panel front\$plate rear\$plate rear\$panel panel plate)) and ((flexible elastic thin ultra\$thin pliable flexed resilient suppl flexible pliant) with (substrate back\$plate base\$plate base\$panel back\$panel face\$plate face\$panel front\$panel front\$plate rear\$plate rear\$panel panel plate)) and ((flexible elastic thin ultra\$thin pliable flexed resilient suppl flexible pliant) near4 (electro\$luminescen\$3 EL OLED light\$emitting light\$emission light\$emissive (light near3 (emitting emission emissive)))) and (laminat\$3 stack\$3 multi\$laminat\$3 multi\$layer\$3 super\$lattice lattice)	US-PGPUB; USPAT	OR	ON	2006/01/15 15:52

L17	368	(((proxy substitute intermedia\$3 transitional carrier donor detach\$4 replaceable provisional temporary sacrificial secondary) with (substrate back\$plate base\$plate base\$panel back\$panel face\$plate face\$panel front\$panel front\$plate rear\$plate rear\$panel panel plate)) same ((flexible elastic thin ultra\$thin pliable flexed resilient supplie flexile pliant) with (substrate back\$plate base\$plate base\$panel back\$panel face\$plate face\$panel front\$panel front\$plate rear\$plate rear\$panel panel plate))) and ((flexible elastic thin ultra\$thin pliable flexed resilient supplie flexile pliant) near4 (electro\$luminescen\$3 EL OLED light\$emitting light\$emission light\$emissive (light near3 (emitting emission emissive)))) and (laminat\$3 stack\$3 multi\$laminat\$3 multi\$layer\$3 super\$lattice lattice)	US-PGPUB; USPAT	OR	ON	2006/01/15 15:54
L18	144	(((proxy substitute intermedia\$3 transitional carrier donor detach\$4 replaceable provisional temporary sacrificial secondary) near3 (support substrate back\$plate base\$plate base\$panel back\$panel face\$plate face\$panel front\$panel front\$plate rear\$plate rear\$panel panel plate)) same ((flexible elastic thin ultra\$thin pliable flexed resilient supplie flexile pliant) near5 (substrate back\$plate base\$plate base\$panel back\$panel face\$plate face\$panel front\$panel front\$plate rear\$plate rear\$panel panel plate))) and ((flexible elastic thin ultra\$thin pliable flexed resilient supplie flexile pliant) near4 (electro\$luminescen\$3 EL OLED light\$emitting light\$emission light\$emissive (light near3 (emitting emission emissive)))) and (laminat\$3 stack\$3 multi\$laminat\$3 multi\$layer\$3 super\$lattice lattice)	US-PGPUB; USPAT	OR	ON	2006/01/15 16:54

L19	18157	((proxy substitute intermedia\$3 transitional carrier donor detach\$4 replaceable provisional temporary sacrificial secondary) with (substrate back\$plate base\$plate base\$panel back\$panel face\$plate face\$panel front\$panel front\$plate rear\$plate rear\$panel panel plate)) and ((flexible elastic thin ultra\$thin pliable flexed resilient suppl flexile pliant) with (substrate back\$plate base\$plate base\$panel back\$panel face\$plate face\$panel front\$panel front\$plate rear\$plate rear\$panel panel plate))	EPO; JPO; DERWENT	OR	ON	2006/01/15 15:55
L20	315	((proxy substitute intermedia\$3 transitional carrier donor detach\$4 replaceable provisional temporary sacrificial secondary) with (substrate back\$plate base\$plate base\$panel back\$panel face\$plate face\$panel front\$panel front\$plate rear\$plate rear\$panel panel plate)) and ((flexible elastic thin ultra\$thin pliable flexed resilient suppl flexile pliant) with (substrate back\$plate base\$plate base\$panel back\$panel face\$plate face\$panel front\$panel front\$plate rear\$plate rear\$panel panel plate)) and (electro\$luminescen\$3 EL OLED light\$emitting light\$emission light\$emissive (light near3 (emitting emission emissive))))	EPO; JPO; DERWENT	OR	ON	2006/01/15 15:55
L21	53	((proxy substitute intermedia\$3 transitional carrier donor detach\$4 replaceable provisional temporary sacrificial secondary) with (substrate back\$plate base\$plate base\$panel back\$panel face\$plate face\$panel front\$panel front\$plate rear\$plate rear\$panel panel plate)) and ((flexible elastic thin ultra\$thin pliable flexed resilient suppl flexile pliant) with (substrate back\$plate base\$plate base\$panel back\$panel face\$plate face\$panel front\$panel front\$plate rear\$plate rear\$panel panel plate)) and (electro\$luminescen\$3 EL OLED light\$emitting light\$emission light\$emissive (light near3 (emitting emission emissive)))) and (laminat\$3 stack\$3 multi\$laminat\$3 multi\$layer\$3 super\$lattice lattice)	EPO; JPO; DERWENT	OR	ON	2006/01/15 16:57

L22	1	2004-366171.NRAN.	DERWENT	OR	ON	2006/01/15 16:33
L23	4	"2004111159"	EPO; JPO; DERWENT	OR	ON	2006/01/15 16:37
L24	1	2004-336107.NRAN.	DERWENT	OR	ON	2006/01/15 16:36
L25	1	"19715054"	EPO; JPO; DERWENT	OR	ON	2006/01/15 16:44
L26	1	1998-543695.NRAN.	DERWENT	OR	ON	2006/01/15 16:39
L27	1	2004-336107.NRAN.	DERWENT	OR	ON	2006/01/15 16:42
L28	25	"2002348378" "2002534305" "4343412" "566736" "05101886" "781075" "9608122" "07169567"	EPO; JPO; DERWENT	OR	ON	2006/01/15 16:53
L29	1	"4539507".pn.	US-PGPUB; USPAT	OR	ON	2006/01/15 16:54
L30	5	"349265"	EPO; JPO; DERWENT	OR	ON	2006/01/15 16:57